

EST MICROCIDe IV- HIV & HBV & HCV VIRUCIDE*

EPA REG.NO 61178-1-3150
EPA EST NO: 83240-MO-001

Broad Spectrum Disinfectant, Hospital Disinfectant, Cleans as it disinfects
Germicidal- Cleaner* Disinfectant* Sanitizer* Detergent* Fungicide Deodorizer* Mildew stat* Virucide*

Active Ingredients:

Alkyl (60% C14 30%165% C12 5% C18)	
Dimethyl benzyl ammonium chloride	2.37%
Alkyl (68% C 12 32% C14)	
Ammonium chloride	2.37%
Inert Ingredients	95.26%
Total	100.00%

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From company website. *SK*

DIRECTION FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. To be used in hospital in the following areas as a disinfectant: operating facilities, recovery, anesthesia, ER, radiology, X-ray cat labs, newborn nurseries, orthopedics, respiratory therapy, surgery-centers, labs, blood collection rooms, central supply, housekeeping homes, doctors' offices & labs dentists offices & labs.(dental operator).

This product is not to be used as a terminal sterility/high-level disinfectant on any surface or instrument that: (1) is introduced directly into the human body, either into or in contact with the areas of the body or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfections.

EST MICROCIDe IV CONCENTRATE IS FOR USE IN:

- Hospitals, nursing homes, medical and dental offices and clinics, physician offices, operating rooms, isolation wards and medical research facilities.
- Patient care rooms & facilities, recovery (rooms) anesthesia, Emergency Rooms, X-ray cat labs, newborn nurseries, orthopedics, whirlpool surfaces, footbath surfaces, respiratory therapy blood collection rooms, central supply, housekeeping & janitorial rooms.
- EMS & fire facilities, emergency vehicles, ambulances, ambulance equipment/ surfaces, police cars.
- Day care centers and nurseries, sick rooms.
- Acute care institutions alternate care institutions, home healthcare institutions.
- Life cares retirement communities.
- Crime scenes and funeral homes, mortuaries, burial vaults mausoleums, autopsy rooms.
- Police stations, courthouses, correctional facilities, jails, prisons municipal government buildings, penitentiaries, correctional institutions, bus stations, train stations.
- Public restrooms, public-facilities, wayside, travel rest areas, shower rooms, shower stalls, bathrooms.
- Institution, schools and colleges, churches, classrooms, community colleges, universities, athletic facilities and locker rooms, exercise rooms, exercise facilities, gyms and gymnasiums.
- Cosmetic manufacturing facilities, medical device manufacturing facilities, biotechnology firms, pharmaceutical manufacturing facilities.
- Health clubs, spas, tanning spas, tanning beds, footbath surfaces, massage/facial salons, hair/nail/pedicure salons, barber/beauty shops, salons.
- Tattoo Parlors-needles and other instruments used to pierce body parts are not to be disinfected or sanitized with MicroCide IV
- Veterinary clinics, animal life science laboratories, kennels, dog/cat animal kennels, breeding and grooming establishments, pet animal quarters, zoos, pet shops, tack shops and other.
- Cruise lines, airline terminals, airports, shipping terminals, public transportation.

THIS PRODUCT MAY BE USED ON WASHABLE HARD NON-POROUS SURFACES SUCH AS:

- Glass, metal stainless steel, glazed porcelain, glazed ceramic, granite, marble, plastic (such as polystyrene or polypropylene) sealed limestone, sealed slate, sealed stone, sealed tile, chrome and vinyl.
- Enameled surfaces, painted (finished) woodwork, Formica, vinyl and plastic upholstery.
- Examination tables, X-ray tables washing areas, animal grooming areas.
- Tables, chairs desks, bed frames, lifts, washable walls, cabinets, doorknobs and garbage cans, cuspidors and spittoons.
- Telephone and telephone booths.
- Highchairs, baby cribs, diaper changing stations, infant bassinets/cribs/warmer/incubators/care equipment, folding tables.
- Shower stalls, shower doors and curtains, bathtubs and glazed tiles, chrome plated intakes, toilets, toilet bowls, toilet bowl surfaces, urinals, empty diaper pails, portable and chemical porcelain tile and restroom fixtures.
- Ultrasonic baths, whirlpools, whirlpool bathtubs.
- Kennels, kennel runs, cages, kennel/cage floors, conductive flooring.
- Use this product to clean, sanitize and disinfect non-porous ambulance equipment and surfaces by rinsing all equipment that comes in prolonged contact with skin before reuse with 120°F and allow to air dry. (Precaution: Cleaning at 120°F temperatures will avoid overheating and distortion of the ambulance equipment and surfaces that would necessitate replacement.)
- Efficacy tests have demonstrated that this product is an effective bactericide, virucide and fungicide in the presence of organic soil (5% blood serum)
- For larger areas such as operating rooms and patient care facilities, this product is designed to provide both general cleaning and disinfections.

This product is a multi-surfaces cleaner, deodorizer and disinfectant. Use on windows, mirrors, and other non-food contact glass surfaces. This product delivers non-acid disinfection performance concentrate.

This product is a concentrated Hospital Use disinfectant that is effective against a broad spectrum of bacteria is virucidal and fungicidal and eliminates odor-causing bacteria when used as economical concentrate that can be used with a mop and bucket, trigger sprayers, or sponge, or by soaking. The product is for use as a disinfectant on hard, non-porous surfaces (at 708 ppm) one-step neutral disinfectant that is effective against a broad spectrum of bacteria, is virucidal (including HIV-1, HCV & HBV) and inhibits the growth of mold and mildew and their odors when contamination is of major housekeeping concern. This product has been formulated to aid in the reduction of cross-contamination on treated surfaces not only in hospitals, but also in schools. Trichophyton mentagrophytes, agent which causes Athlete's Foot fungus, in the bathroom.

BOTTLE USE DILUTION: With both caps closed and the front label facing you, tilt the bottle counter-clockwise so the concentrate fills the measuring chamber. Tilt the bottle clockwise to return to the bottle leaving the desired amount in the measuring chamber. (The angular pour back lines on the right side of the measuring scale may be used as a guide when tilting bottle clockwise.) Open the left (slanted cap to pour concentrate. Use at a dilution of 1:64 (2 ounces per gallon of water or 16 ml per liter.

BACTERICIDAL STABILITY OF USE-DILUTION: Tests confirm that this product when diluted in 400 ppm hard water and in the presence of 5% soil load remains effective against *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella enterica* for up to 64 days when stored in a sealed container at room temperature. If the use-dilution product becomes visibly dirty or contaminated, the use-dilution product must be discarded. Always use clean properly labeled dry containers when diluting the product. Bactericidal stability of the use-dilution does not apply to open containers such as buckets. Product in open containers must be prepared daily or more often if the solution becomes visibly dirty or diluted or contaminated.

DISINFECTION'S: Preparation of Use Solution: For water hardness up to 300ppm add 2ounces per gallon (16milliliters per liter) of water (1:64) to disinfect hard non porous surfaces (Glass, porcelain glazed ceramic, granite marble, plastic (such as polystyrene or polypropylene) sealed limestone, sealed slate, sealed stone, sealed terra cotta, sealed terrazzo, chrome and vinyl). Use mop, sponge, hand pump trigger sprayer or other mechanical sprayer devices. Treated surfaces must remain wet for 10 minutes. Let air-dry. Prepare a fresh solution for each use. Micro Cide IV up to 300-ppm hardness. This product in the presence of a 98% organic soil load, diluted 1:64 (2 ounces per gallon) in 791 ppm Hard Water, demonstrated efficacy within 10 minutes against

Staphylococcus aureus, Salmonella enteric. This product is a Hospital Use Disinfectant at 2 ounces per gallon (16 milliliters per liter), (1:64 dilution) modifies in the presence of 300-ppm hard water and in the presence of organic soil (5% blood serum) for a contact time of 10 minutes. Remove gross filth or heavy soil. For heavily soiled areas, a pre-cleaning step is required. This product AOC Use Dilution Test Method Virucidal according to the virucidal qualification on hard, inanimate surfaces modified in the presence of 5% organic serum against the microorganisms listed.

MICROORGANISM LIST

Disinfection's Performance: At 2 ounces of this product to one gallon of water use level, this product is bactericidal and fungicidal on hard inanimate surfaces modified in the presence of 5% minute contact time against:

Isolates from AIDS Patients

1. Aspergillus Niger
2. Candida albicans
3. Cryptococcus neoformans
4. Pseudomonas Aeruginosa
5. Staphylococcus aureus
6. Streptococcus Pneumonia
13. Streptococcus haemolyticus
14. Streptococcus pyogenes

Gram Negative Clinical Isolates

15. Acinetobacter calcoaceticus var. anitrugus
16. Acinetobacter calcoaceticus var. lwoffi
17. Bordetella Bronchiseptica
18. Brevundimonas diminuta
19. Burkholderia cepacia
20. Enterobacter agglomerans
21. Enterobacter cloacae
22. Enterobacter gergoviae
23. Enterobacter liquefaciens
24. Escherichia Coli (Urinary)
25. Escherichia Coli (Wound)
26. Flavor bacterium meningosepticum
39. Sphingomonas paucimobilis

Other Bacteria

41. Actinomyces pyogenes
42. Bacillus cereus
43. Bacteroides fragilis
44. Corynebacterium ammonia genes (Brevibacterium ammoniagenes)
45. Bordetella Bronchiseptica
46. Burkholderia pickettii
47. Campylobacter jejuni
48. Chryseomonas luteola
49. Corynebacterium pseudotuberculosis
50. Enterobacter aerogenes
51. Enterococcus faecalis
52. Enterococcus faecium
53. Enterococcus hirae
54. Escherichia coli
55. Escherichia coli strain 0157:H7
56. Escherichia vulneris
57. Haemophilus influenza
58. Klebsiella pneumonia
59. Listeria monocytogenes

Pathogenic Fungi

79. Trichophyton mentagrophytes
81. Aspergillus Niger
82. Penicillium Chemesinum

Environmental Fungi

80. Aspergillus candidus
81. Aspergillus Niger
82. Penicillium Chemesinum
83. Penicillium oxalicum
84. Penicillium Spinosum
85. Ulocladium SP

Antibiotic Resistant Gram Negative Bacteria

86. Pseudomonas Aeruginosa (Sulfa, Cefuroxime, Nitrofurantoin, Tetracycline, Amikacin, Ampicillin, Cephalothin and Bactine Resistant)
87. Escherichia coli (Ampicillin, Tetracycline, Penicillin and Sulfa Resistant)
88. Klebsiella oxytoca (Ampicillin, Sulfanilamide and Tetracycline Resistant)
89. Klebsiella pneumonia type 1 (Ampicillin, Tetracycline, Cephalothin and Sulfa Resistant)
90. Morganella morganii (Penicillin and Tetracycline Resistant)
91. Enterobacter agglomerans (Ampicillin and Sulfanilamide Resistant)
92. Salmonella choleraesuis (Antibiotic Resistant)
93. Enterobacteriaceae with extended beta-lactamase resistance (Ampicillin and Piperacillin Resistance)

Antibiotic Resistant Gram Positive Bacteria

94. Enterococcus faecalis (Vancomycin Resistant-VRE)
95. Enterococcus faecium (Vancomycin Resistant-VRE)
96. Staphylococcus aureus (Methicillin-MRSA, community Associated Methicillin Resistant- CA-MRSA PVL Positive)
97. Staphylococcus aureus (CA-MRSA Genotype USA 400)
98. Staphylococcus aureus (Penicillin G, Penicillin, Ampicillin, Cefazolin, Cefuroxime, Chloramphenicol, Ciprofloxacin, Clindamycin, Erythromycin, Oxacillin, Rifampin, Tetracycline Resistant)
99. Staphylococcus aureus (Vancomycin Resistant-VRSA)
100. Staphylococcus aureus (Vancomycin Resistant Intermediate-VISA)
101. Staphylococcus epidermidis (Ampicillin and Drug Resistant)

VIRUCIDAL PERFORMANCE

At 2 ounces per gallon (1:64) use level, this product was evaluated in the presence of 5% serum with a 10-minute contact time unless otherwise noted below and found to be effective against non-porous environmental surfaces. This product has demonstrated effectiveness against influenza A/Brazil Virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1.

Human Virus

- | | |
|------------------------------|--|
| 102. Adenovirus type 2 | 111. Influenza A/Victoria (H3N2) Virus |
| 103. Cytomegalovirus | 112. Influenza A2-Asian Virus |
| 104. HBV (Hepatitis B Virus) | 113. Influenza B Virus (Allen strain) |
| 105. HCV (Hepatitis C Virus) | 114. Influenza C virus (Taylor strain) |

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- 106. Herpes Simplex type 1 Virus
- 107. Herpes Simplex type 2 Virus
- 108. HIV-1(Aids Virus)
- 109. Human Corona virus
- 110. Influenza A/Brazil Virus
- 120. Vaccinia Virus

- 115. Measles Virus
- 116. Parainfluenza Virus type 1
- 117. Poliovirus type 1(chat strain) 30 minutes contact time
- 118. Respiratory Syntactical Virus
- 119. Rotavirus

ANIMAL PREMISE VIRUCIDAL PERFORMANCE

At 2 ounces per gallon (1:64) use level, this product was evaluated in the presence of 5% serum with a 10-minute contact time and found to be effective against the following viruses on hard surfaces. This product has demonstrated effectiveness against influenza A/Brazil Virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (Formerly called

Non-Human Virus

- 121. Avian Influenza/Turkey/ Wisconsin virus
- 122. Canine Corona virus
- 123. Canine Distemper Virus
- 124. Canine Herpesvirus
- 125. Equine Herpes virus
- 126. Equine Influenza Virus
- 127. Feline calicivirus
- 128. Norovirus
- 129. Feline Infectious Peritonitis Virus
- 130. Infectious Bovine Rhinotracheitis (BR) Virus
- 131. Newcastle Disease Virus
- 132. Porcine Parvovirus
- 133. Porcine Respiratory & Reproductive Syndrome virus (PRRSV)
- 134. Porcine Rota-virus
- 135. Pseudo rabies Virus
- 136. Transmissible Gastroenteritis (TGE) Virus
- 137. T1 bacteriophage
- 138. T4 bacteriophage
- 139. Vesicular Stomatitis Virus (VSV)
- 140. Bovine Viral Diarrhea Virus (BVDV)
- 141. Avian Influenza Virus (H5N-1)
- 142. Influenza A Virus (swine flu) (H1N1)

DISINFECTION'S/FUNGICIDAL/VIRUCIDAL DIRECTIONS: Apply use solution to hard inanimate non-porous surfaces thoroughly wetting surfaces with a cloth, mop, sponge or sprayer. preliminary cleaning is required. For sprayer applications use a coarse spray device. Spray 6-8 inches from surface and rub with brush, sponge or cloth. Do not breathe spray. Add 2 ounces of water to disinfect hard, non-porous surfaces. Treated surfaces must remain wet for 10 minutes. Prepare a fresh solution at least daily or when use dilution becomes diluted or soiled

Hospitals, Dental Offices, Nursing Homes and other Health care Institutions Disinfection/fungicidal and Virucidal Dilution chart.

Ounces of product	Amount of water
½ ounce	1 quart
1 ounce	½ gallon
2 ounces	1 gallon
5 ounces	2 1/2 gallon
10.0 ounces	5-gallon
20.0 ounces	10 gallons

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*At 2 ounces per one gallon (or equivalent use dilution of 1:64) in the presence of 300 ppm hard water (CaCO3) this product was proven to be effective against Hepatitis B Virus with a cont

KILLD HIV, HCV, HBV ON PRECLEANED ENVIRONMENTAL SURACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care setting or other settings in likelihood of soiling of inanimate surfaces/objects with body fluids and in which the surfaces/objects likely to soiled with blood or body fluids can be associated with the potential for transmi immunodeficiency virus Type 1 (HIV-1) (associated with AIDS) Hepatitis C virus (HCV) and Hepatitis B Virus Special Instructions For cleaning and Decontamination Against HIV-1 HCV & soiled with Blood/Body Fluids.

PERSONAL PROTECTION: Specific barrier protection items to be used when handling items soiled with blood or body fluids are disposable latex gloves, gowns, masks and eye covering

CLEANING PROCEDURE: Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of this product.

DISPOSAL OF INFECTIOUS MATERIALS: Blood and other body fluids, cleaning materials and clothing must be autoclave and disposed of according to Federal, State and local regulatic

CONTACT TIME: Leave surfaces wet for 30 seconds for HIV-1 and 10 minutes for HCV and HBV. The contact time for the virus's fungi and bacterial listed on this label is 10 minutes excu strain) which is 30 minutes.

Sanitization- Non-Food Contact Surfaces: Remove all gross filth or heavy soil prior to applying sanitizing solution. To sanitize walls, floors and other had, nonporous surfaces in such areas industries use a mop, cloth or immerse item in a solution containing 2 ounces per gallon so as to wet all surfaces thoroughly for 1 minute. Drain or air dry. Prepare a fresh solution daily or v **Cleansing of Body surfaces and Body Offices of Human Remains:** To cleanse away skin secretions and accompanying malodorous and to insure the removal of all soil and bloodstains ap gallon of water (708 ppm active to the surfaces and body openings, natural or artificial. Bathe the entire body using surfaces other than the face. Allow a 10 minute contact time for optimal for application for each remains.

Fungicidal: At 2 ounces per gallon use-level (or equivalent use dilution) is effective against the pathogenic fungus Trichophyton mentagrophytes (athlete's foot fungus-cause of Ringworm) c presence of 5% organic soil load and 300ppm water hardness as CaCO3 in locker rooms dressing rooms shower and bath areas and exercise facilities. Contact time-10 minutes. This product in the presence of a -100% organic soil load diluted 1:64 (ounces per gallon) in 395 ppm Hard Water demonstrated efficacy within 10 minutes against the following pathogenic mentagrophytes. Note that the organism referenced in the previous statement is not associated with blood spills. For blood spills the surface must be thoroughly cleaned before applying th

VIRUCIDAL: When used on inanimate hard non-porous environmental surfaces at 2 ounces per gallon of water for a 10 minute contact time (5% organic soil) except for Polio-virus type 1(minute contact time (5% organic soil) and HIV-1 which requires only a 30 second contact time. This product in the presence of a 98% organic soil load diluted 1:64 (2 ounces per gallon) in demonstrated efficacy within 10 minutes against the following virus: Human Corona-virus. Note that the organism reference in the above statement is not associated with blood spills. For thoroughly cleaned before applying this product.

MOLD AND MILDEW CONTROL DIRECTIONS: Add 2 ounces per gallon (16mililiters per liter). of water to control the growth of mold and mildew and their odors on hard, non-porous sur surfaces completely. Let air-dry. Repeat application weekly or when growth or odor reappear(s). To Control the growth of mold and mildew on non-porous athletic equipment (wrestling and) tables physical therapy tables athletic helmets, wrestling/boxing headgear, athletic shoe soles): Thoroughly clean all surfaces with soap or detergent and rinse with water. Saturate surface per gallon of water (or equivalent dilution) for a period of 10 minutes. Ventilate buildings and other closed spaces. Do not use equipment until treatment has been absorbed set or dried. Dis Barber/Salon Tools.

DIRECTIONS: Immerse pre-cleaned barber/salon tools, such as combs, brushes, razors , clippers and trimmer blades. Tweezers manicure/pedicure tools and scissors in a 2 ounces per (equivalent use dilution) Completely immerse instruments and tools for at least 10 minutes. Rinse thoroughly and dry before use. Prepare fresh solution at least daily or more often if solutio **Note:** Plastics may remain immersed until ready to use. Stainless steel shears and instruments must be removed after 10 minutes, rinsed, dried and kept in a clean non-contaminated rece cause damage to metal instruments.

For disinfecting Hard Non-porous Fiberglass Bath and Therapy Equipment: To remove body oils, dead tissue, soil and all other buildups or organic matter on inanimate surfaces after using

water and refill with fresh water to just cover the intake valve. Add 10 ounces of this product for each 5 gallons of water (2 ounces per gallon) in the unit at this point. Briefly start the pump to pump. Wash down the unit side seat of the chair lift and all related equipment with a clean swab, brush or sponge. Product surface contact time must be at least 10 minutes for proper contact. Have been thoroughly disinfected drain solution from the unit and rinse and all cleaned surfaces with fresh water. The unit is ready for reuse.

Disinfection of Hard-Porous Surfaces in Whirlpools Units: After using the whirlpool unit drain and refill with fresh water to just cover the intake valve. Add 2 ounces of the product for each gallon of water. Briefly start the pump to circulate the solution. Turn off the pump. Wash down the unit sides, seat of the chair, lift and any/all related equipment with a clean swab, brush or sponge. Treated 10 minutes. After the unit has been thoroughly disinfected, drain the solution from the unit and rinse any/all cleaned surfaces with fresh water. Repeat for heavily soiled units. **Veterinary Clinical Laboratory/Zoos/Pet Shop/Kennels/Breeding and grooming Establishment/Tack shops disinfection directions:** For cleaning and Disinfecting the following hard non-porous surfaces: equipment, Kennels, stables. Stalls and catteries. Remove all animals and feeds from premises animal transportation vehicles, crates etc. Remove all litter, droppings and manure from floors, walls and or traversed by animals. Thoroughly clean all surfaces with soap or detergent and rinse with water. Saturate surfaces with a use solution of 2 ounces per gallon of water (or equivalent dilution). Immerse all halters, ropes, and other types of equipment used in handling and restraining animals as well as forks, shovels, scrappers, used in removing litter and manure. Ventilate building not house animals or employ equipment until treatment has been absorbed set or dried. Thoroughly scrub all treated feed racks automatic feeders waters and other equipment, with soap or detergent and rinse with potable water before reuse.

LAUNDRY ADDITIVE: (Residual Bacteriostatic and Residual Self Sanitizing Activity Under Conditions of High Relative Humidity or Wet Contamination) Against Odor-Causing Bacteria For **Hospital Use.** This product sanitizes laundry such as bedspreads, sheets, pillowcases, diapers, towels and other wet linens by controlling and/or reducing the growth of odor-causing bacteria and institutional area such as motels, hotel chains, nursing homes, and hospitals. This product is used as an addition to the final rinse cycle. Add 8 fluid ounces of this product per 100lbs. of dry laundry to the final rinse cycle water (200ppm) If the product is to be diluted prior to adding it to the final rinse cycle, use 1 ounce per gallon wash wheel in the final rinse cycle.

SHOE BATH SANITIZER: To prevent cross contamination from area to area in animal areas and packaging and storage areas of food plants, shoe bath containing one inch of freshly made solution at entrances to buildings, hatcheries and at all the entrances to the production and packaging rooms. Scrape waterproof shoes and place in 2 ounces of this product per gallon (16 milliliters per gallon) solution minute prior to entering area. Change the sanitizer solution in the bath at least daily or sooner if solution appears dirty.

PRECAUTIONARY STATEMENTS: Hazards to Humans and Domestic Animals

DANGER: CORROSIVE. Causes irreversible eye damage and skin burns. Do not get in eyes, on skin or on clothing. Harmful if swallowed. Wear protective eyewear (goggles, face shield or protective clothing and rubber gloves. Avoid contamination of food. Wash thoroughly with soap and water after handling and before eating, drinking, and chewing gum, using tobacco or using contaminated clothing and wash clothing before reuse.

STATEMENT OF PRACTICAL TREATMENT FIRST AID:

If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

If in Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if present after the first 5 minutes then continue rinsing eye. Call a poison control center or doctor for treatment advice.

If Swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor for further treatment advice.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

PHYSICAL OR CHEMICAL HAZARDS: *Combustible:* Do not use or store near heat or open flame.

STORAGE: Do not store on side. Avoid creasing or impacting of side walls. Store securely in closed original container. Avoid storage at temperature extremes or in sunlight. Avoid shipping product freezes thaw at room temperature and shake gently to remix components. Use locked storage in an area that will prevent cross-contamination of other pesticides, fertilizer, food and inaccessible to children.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or reconstituted concentrate is a violation of Federal Law. If these wastes cannot be disposed of by the above instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL:

Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: empty the remaining content into application equipment or a mix tank and drain for 10 seconds after the container is 1/4 full with water and recap. Shake for 10 seconds. Discard Resistant. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Non fill-able container. Offer for recycling if available.

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